APPROVED MODEL VIEW *AMMUNITION-COMPONENT *AIRPORT-ORDNANCE-TYPE-STORAGE Model Name: HQ Air Mobility Command *AMMUNITION-COMPONENT CODE *AMMUNITION-COMPONENT CODE (FK) *AIRPORT IDENTIFIER (FK) Logical Data Model *AMMUNITION-COMPONENT AIR MUNITION INDICATOR CODE *AMMUNITION-COMPONENT COST AMOUNT *AMMUNITION-COMPONENT DESCRIPTION TEXT *AMMUNITION-COMPONENT SHIPPING WEIGHT *AMMUNITION-COMPONENT UNIT MEASURE CODE *AMMUNITION-COMPONENT VOLUME *AMMUNITION-COMPONENT WEIGHT View Name: Airport Facility *AIRPORT NAME (FK) Approved Date: 23 October 2001 DOD DAd Tracking Number: 2001034 *AIRPORT IDENTIFIER is associated with *AIRPORT-ORDNANCE-TYPE-STORAGE BUNKER INDICATOR CODE AIRPORT NAME *AIRPORT-ORDNANCE-TYPE-STORAGE BUNKER *AIRPORT-ORDNANCE-TYPE-STORAGE AREA *AIRPORT-ORDNANCE-TYPE-STORAGE CONSTRU *AIRPORT-ORDNANCE-TYPE-STORAGE TEXT *AIRPORT AIRCRAFT PARKING TEXT *AIRPORT ALTERNATE NAME Presentation Legend *AIRPORT ACTIONATIVE COME *AIRPORT CONSTRUCTION ACTIVITY CODE *AIRPORT DOCUMENT EDITION IDENTIFIER *AIRPORT MILITARY STANDARD TRANSPORTATION MOVEMENT PROCEDURE IDENTIFIER *AIRPORT RUNWAY LOAD CLASSIFICATION INDEX QUANTITY *AIRPORT TOTAL AIRCRAFT PARKING AREA BOLD = APPROVED ITALIC = CANDIDATE *AIRPORT-FUEL-TYPE * = For Display Purposes Only *FUEL-TYPE CODE (FK) *AIRPORT TOTAL AIRCRAFT PARKING AREA *AIRPORT TOTAL HARDSTAND COUNT QUANTIT' *AIRPORT DECOY INDICATOR CODE *AIRPORT ADDITIONAL CREW REST QUANTITY *AIRPORT AZIMUTH TYPE CODE *AIRPORT CLOSING CALENDAR DATE *AIRPORT DAYLIGHT SAVING CODE *AIRPORT EXISTENCE CONFIDENCE CODE *AIRPORT EXISTENCE CONFIDENCE CODE *AIRPORT IDENTIFIÈR (FK) *AIRPORT NAME (FK) *AIRPORT-UTILITY *AIRPORT-UTILITY CATEGORY CODE *AIRPORT-FUEL-TYPE HOSE CART CODE AIRPORT-FUEL-TYPE-STORAGE *AIRPORT IDENTIFIER (FK) *AIRPORT-FUEL-TYPE DISPENSING TEXT *AIRPORT-FUEL-TYPE FILL STAND COUNT QUANTITY *AIRPORT-FUEL-TYPE-STORAGE LOCATION CODE *AIRPORT NAME (FK) *FUEL-TYPE CODE (FK) *AIRPORT IDENTIFIER (FK) *AIRPORT NAME (FK) *AIRPORT-FUEL-TYPE FILL STAND PUMPING RATE *AIRPORT-FUEL-TYPE HOSE CART COUNT QUANTITY *AIRPORT-UTILITY TEXT AIRPORT PILOT CONTROL LIGHT INDICATOR CODE PAIRPORT PRIMARY USE CODE PAIRPORT PRIMARY USE CODE PAIRPORT PRIOR PERMISSION REQUIRED CODE unspecified verb phrase *AIRPORT-FUEL-TYPE HYDRANT FILLING RATE *AIRPORT-FUEL-TYPE HYDRANT OUTLET COUNT QUANTITY *AIRPORT-FUEL-TYPE HYDRANT STORAGE CAPACITY VOLUME is stored by *AIRPORT-FUEL-TYPE-STORAGE RECEPTION FUEL HANDLING CODE *AIRPORT STATUS CODE *AIRPORT TYPE CODE *AIRPORT USER TYPE CODE *AIRPORT-FUEL-TYPE-STORAGE CONTAINER COUNT QUANTIT *AIRPORT-FUEL-TYPE-STORAGE LOCATION TEXT *AIRPORT-FUEL-TYPE-STORAGE VOLUME *FUEL-TYPE *AIRPORT-FUEL-TYPE INVENTORY TEXT *AIRPORT-FUEL-TYPE INVENTORY TEXT *AIRPORT-FUEL-TYPE OF BASE INVENTORY VOLUME *AIRPORT-FUEL-TYPE ON BASE INVENTORY VOLUME *AIRPORT-FUEL-TYPE RESUPPLY RECEPTION CAPABILITY RATE *AIRPORT-HOUSING-TYPE *FUEL-TYPE CODE *AIRPORT-HOUSING-TYPE CODE *FUEL-TYPE NAME *FUEL-TYPE CATEGORY CODE AIRPORT NAME (FK) AIRPORT-FUEL-TYPE SINGLE POINT HYDRANT COUNT QUANTI *AIRPORT-HOUSING-TYPE STORAGE AREA *AIRPORT-DINING-FACILITY *AIRPORT-FUEL-TYPE HOSE CART NOZZLE CODE *AIRPORT-FUEL-TYPE HOSE CART NOZZLE COUNT QUANTITY AIRPORT-HOUSING-TYPE STORAGE COUNT QUANTITY *AIRPORT-DINING-FACILITY PERSONNEL TYPE CODE *AIRPORT-HOUSING-TYPE STRUCTURE CODE *AIRPORT-HOUSING-TYPE MAXIMUM PERSONNEL COUNT QUANTITY *AIRPORT-HOUSING-TYPE NORMAL PERSONNEL COUNT QUANTITY *AIRPORT-HOUSING-TYPE TEXT *AIRPORT IDENTIFIER (FK) AIRPORT NAME (FK) *AIRPORT-DINING-FACILITY MAXIMUM PERSONNEL COUNT QUANTITY *AIRPORT-HANGAR-TYPE *AIRPORT-DINING-FACILITY NORMAL PERSONNEL COUNT QUANTIT' *AIRPORT-DINING-FACILITY TEXT *AIRPORT-HANGAR-TYPE CODE *AIRPORT IDENTIFIER (FK) *AIRPORT NAME (FK) *AIRPORT-HANGAR-TYPE STRUCTURE CODE *AIRPORT-HANGAR-TYPE COUNT QUANTITY *AIRPORT-HANGAR-TYPE DOOR HEIGHT DIMENSION *AIRPORT-HANGAR-TYPE DOOR WIDTH DIMENSION *AIRPORT-ADMINISTRATIVE-OFFICE *AIRPORT IDENTIFIER (FK) have *AIRPORT NAME (FK) *AIRPORT-HANGAR-TYPE HEAT AVAILABILITY CODI *AIRPORT-HANGAR-TYPE LENGTH DIMENSION *AIRPORT-ADMINISTRATIVE-OFFICE COUNT QUANTITY *AIRPORT-ADMINISTRATIVE-OFFICE STRUCTURE CODE *AIRPORT-ADMINISTRATIVE-OFFICE TOTAL AREA *AIRPORT-ADMINISTRATIVE-OFFICE TEXT *AIRPORT-HANGAR-TYPE TEXT *AIRPORT-HANGAR-TYPE WIDTH DIMENSION have *AIRPORT-BUNKER-TYPE *AIRPORT IDENTIFIER (FK) *AIRPORT NAME (FK) *AIRPORT-AIR-TRAFFIC-CONTROL *AIRPORT-ROAD-TYPE *AIRPORT-AIR-TRAFFIC-CONTROL FLIGHT RULE CODE *AIRPORT-ROAD-TYPE CODE *AIRPORT-BUNKER-TYPE CLOSURE CODE *AIRPORT-BUNKER-TYPE DOOR STRUCTURE CODE *AIRPORT-BUNKER-TYPE PLACEMENT TYPE CODE *AIRPORT-BUNKER-TYPE TEXT *AIRPORT-BUNKER-TYPE BAY COUNT QUANTITY *AIRPORT-BUNKER-TYPE CAMOUFLAGE INDICATOR CODE *AIRPORT-BUNKER-TYPE CONSTRUCTION CONFIGURATION CODE *AIRPORT IDENTIFIER (FK) *AIRPORT NAME (FK) *AIRPORT NAME (FK) *AIRPORT-AIR-TRAFFIC-CONTROL AGENCY NAME *AIRPORT-ROAD-TYPE SURFACE TYPE CODE *AIRPORT-ROAD-TYPE BRIDGE SUPPORT CAPACITY RATE *AIRPORT-ROAD-TYPE SURFACE CONDITION CODE *AIRPORT-ROAD-TYPE TEXT *AIRPORT-AIR-TRAFFIC-CONTROL CAPABILITY TEXT *AIRPORT-AIR-TRAFFIC-CONTROL ENGLISH INDICATOR CODE *AIRPORT-AIR-TRAFFIC-CONTROL HANDLING TABLE INDICATOR CODE AIRPORT-AIR-TRAFFIC-CONTROL FLIGHT RULE MAXIMUM DEPARTURE CONCURRENT MAXIMUM ARRIVAL AIRCRAFT HOURLY COUNT QUANTITY *AIRPORT-AIR-TRAFFIC-CONTROL FLIGHT RULE MAXIMUM PRIORITY ARRIVAL AIRCRAFT HOURLY COUNT QUANTITY *AIRPORT-AIR-TRAFFIC-CONTROL FLIGHT RULE MAXIMUM PRIORITY ARRIVAL AIRCRAFT HOURLY COUNT QUANTITY *AIRPORT-AIR-TRAFFIC-CONTROL FLIGHT RULE MAXIMUM DEPARTURE AIRCRAFT HOURLY COUNT QUANTITY

AIRPORT-ROAD-TYPE WIDTH DIMENSION

*AIRPORT-BUNKER-TYPE COUNT QUANTITY
*AIRPORT-BUNKER-TYPE LENGTH DIMENSION

*AIRPORT-BUNKER-TYPE WIDTH DIMENSION
*AIRPORT-BUNKER-TYPE STRUCTURE CODE